

## SMALL T-HANDLE

### Lockable T-Shape Handle

#### Features

- 90° rotation (can be set in either LH or RH configuration)
- Keyed 92268
- Lockable cylinder barrel (off-centre)
- Key can be withdrawn from two positions
- ■ 8mm square cam shaft (L= 74.5mm)
- Rear fixing, phillips head bolts (supplied)
- Gasket not supplied

#### Materials & Finish

- **Body:** Zinc alloy, die-cast
- **Cam shaft:** Carbon steel, zinc plating
- **Surface treatment:** Bright chrome plating

#### Remarks

- Applicable door panel thickness: 1mm ~ 5mm
- Single-point cams available in various H= dimensions
- Three-point cams available
- Three-point roller cams available
- Stainless steel cams available
- Internal & emergency internal handles available
- Non-locking available on request, contact Selectlok for more information



Part Number	Keyed	Rotation	Fixing Type	Shaft Dia Ø & L=	Surface Finish
MS314-1	92268	90° (LH/RH optional)	Rear / phillips bolt	■ 8mm SQ, 74.5mm	Bright chrome plating

#### Instructions - Switching from LH - RH Configuration

To reverse 90° handle rotation from either LH or RH configuration, refer to procedural guide as follows:

1. Remove counter-sunk Phillip head retaining bolt. (Fig. 1)
2. Use small screwdriver or pick to gently lift backing plate, 'slightly' dislodging ■ 8mm square cam shaft. (Fig. 2)
3. Turn backing plate just enough to align with shaft cutout and slide along to remove. (Fig. 3)
4. Remove and flip/turn black plastic rotation stop/governor from behind backing plate. (Fig. 4)
5. Align backing plate orientation with new stop location. (Not Shown)
6. Reassemble, ensuring ■ 8mm square cam shaft is inserted back to 'home' position, re-install Phillip head retaining bolt.

(Fig. 1)



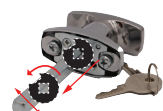
(Fig. 2)



(Fig. 3)



(Fig. 4)



## SMALL T-HANDLE

### Lockable T-Shape Handle

